OSAMA JARADAT

Penetration Tester

Jordan, Amman | osojr2017@gmail.com | +962 777112843 | Portfolio | LinkedIn

Cybersecurity specialist with a strong foundation in network security, threat analysis, and incident response. Proficient in using tools such as Kali Linux, Wireshark, and Metasploit, specializing in vulnerability assessment and penetration testing. My projects and practical courses have provided me with hands-on experience in malware analysis and setting up secure networks. I am eager to apply my skills through work, contribute to protecting digital assets, and provide cloud solutions.

SKILLS

Time Management Penetration Testing Self-Motivation
Risk Awareness Attention to Detail Malware Analysis

KEY ACHIEVEMENTS

- Completed Practical Projects. Successfully completed 25+ hands-on cybersecurity projects, including setting up secure networks, conducting vulnerability assessments, and performing penetration testing using tools like Metasploit and Kali Linux as a Virtual Machine.
- **Security Tools Proficiency:** Gained proficiency in essential cybersecurity tools such as Wireshark, Nessus, and Burp Suite, been surfing deeply inside more than 50 old datasets of cybersecurity breaches.

EXPERIENCE

Intern | CrossRealms Middle East

Jul 2025 – Sep 2025

- 60 days of hands-on experience working on exploiting vulnerabilities and mitigating them.
- Used various virtual machines such as Kali Linux, Metasploitable 2, Metasploitable 3 as a learning environment.
- Increased proficiency in 30+ tools inside Kali Linux, In addition for deploying MCP's/ShellGPT for AI Integration.

Fellow | Training and Competitions by Correlation One

Oct 2024 - Jul 2025

- Solved 10+ real-world business problems.
- Over 250+ hours of hands-on Training in using Excel, Tableau, and Python.
- Leveraged analytical tools to enhance accuracy and efficiency in correlation analysis.

IT Intern | Jordan Data Systems

Jul 2024 - Sep 2024

- Assisted in 3 network server installations, ensuring optimal configuration for performance and security.
- Provided technical support for 50+ Desktop, Laptop Devices, diagnosing and repairing hardware and software issues.
- Configured network access points, improving connectivity and network accessibility.

EDUCATION

Bachelor of Cyber Security | Tafila Technical University

2022 - 2025

- Relevant Courses: Network Security, Threat Analysis, Penetration Testing, Malware Analysis, Programming Languages like C++, Python and Java.
- Achievements: Participated in cybersecurity CTF Competition, completed 25+ projects related to Cybersecurity.

ADDITIONAL INFORMATION

- Languages: English, Arabic
- **Certifications:** <u>Advanced Data Analytics</u>, <u>ISC2 Candidate</u>, <u>Github Foundations</u>, Cyber Associate (Green Circle for Cybersecurity), Maintenance of Mobile Phones & Computers.
- Activities: Codability volunteer at Princess Sumaya University as Teacher Assistant.
 Achieved Gold Badge On HackerRank, Participating in various CTF's among the networks.